

FIG. 1

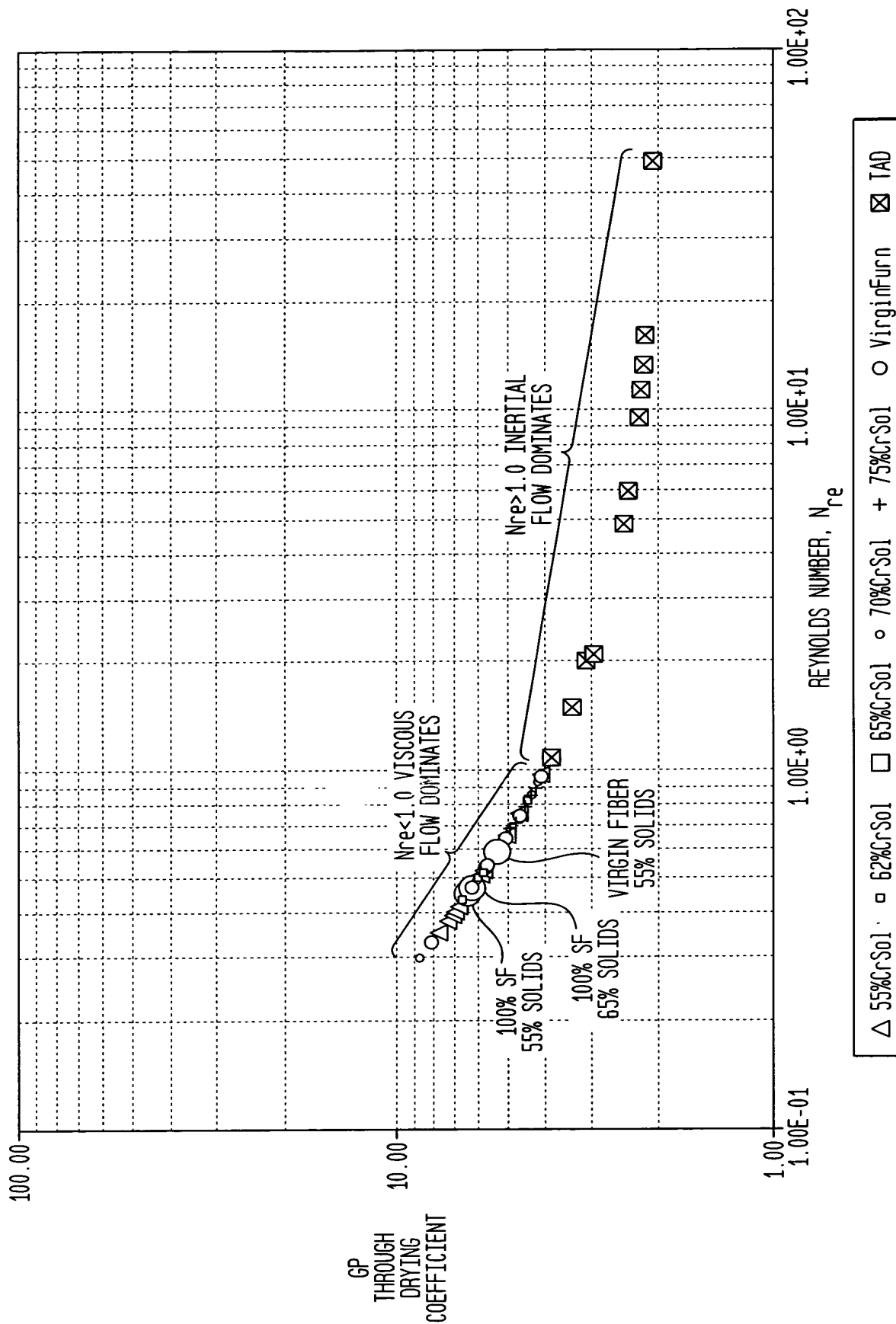


FIG. 2

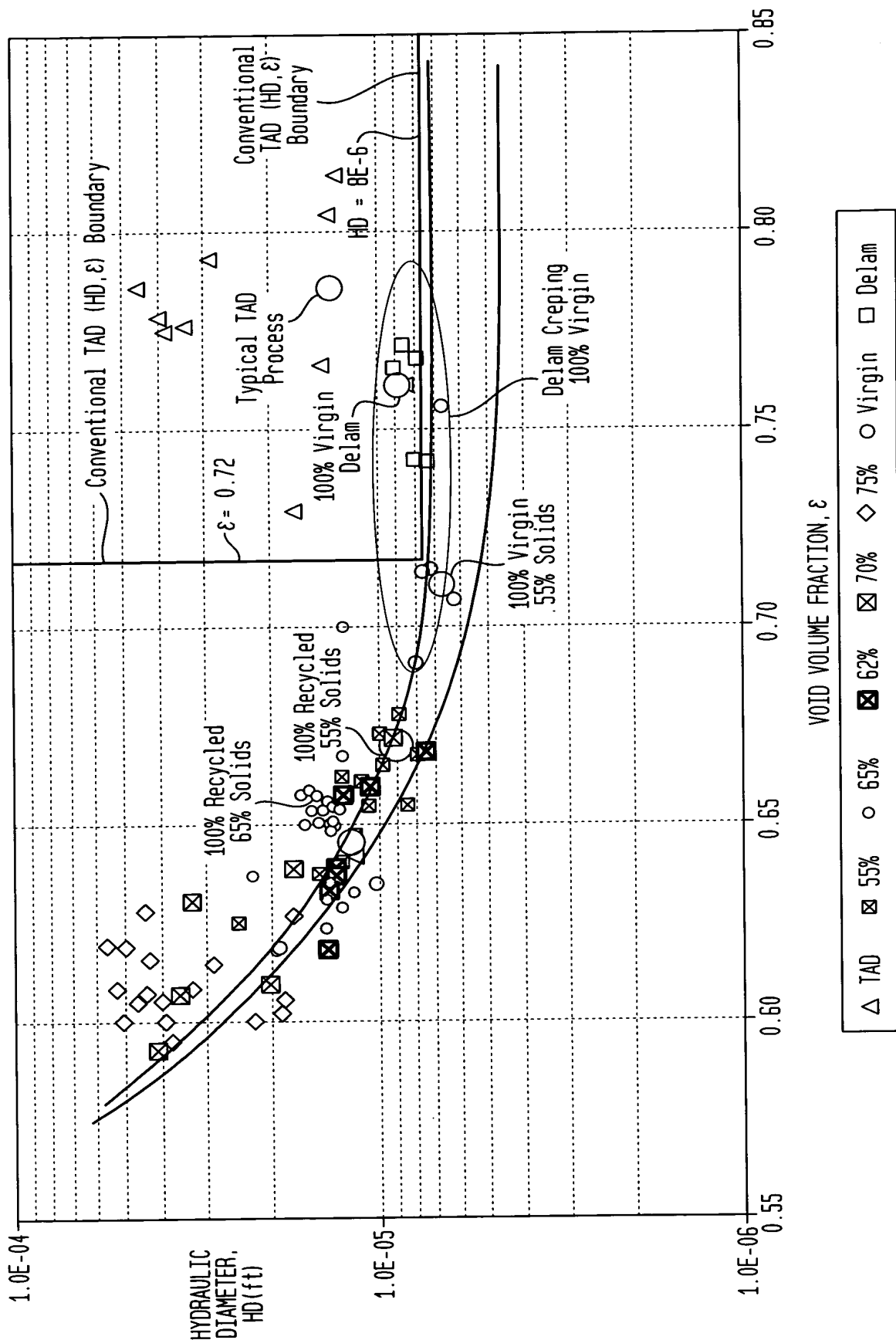


FIG. 3

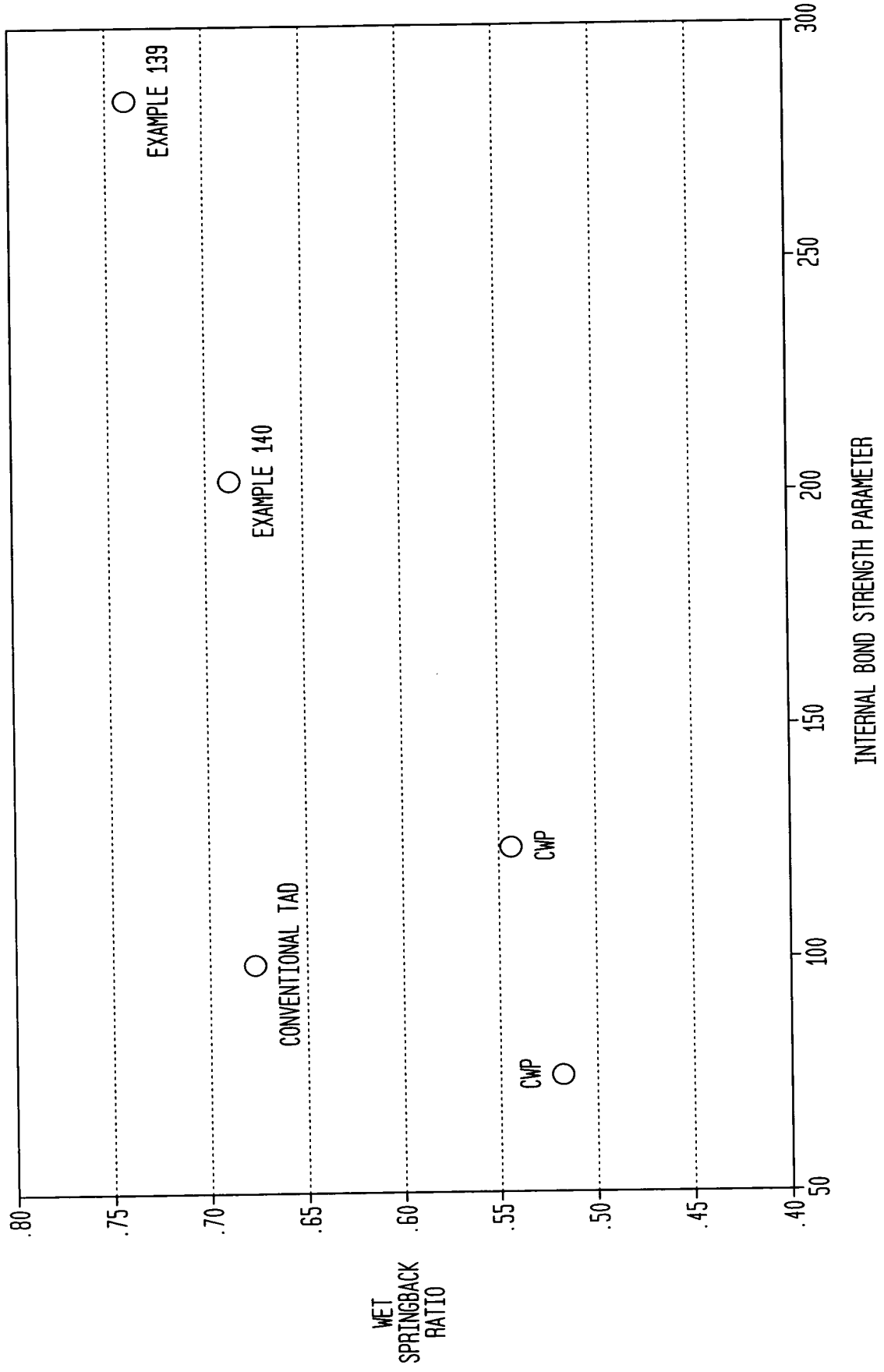


FIG. 4

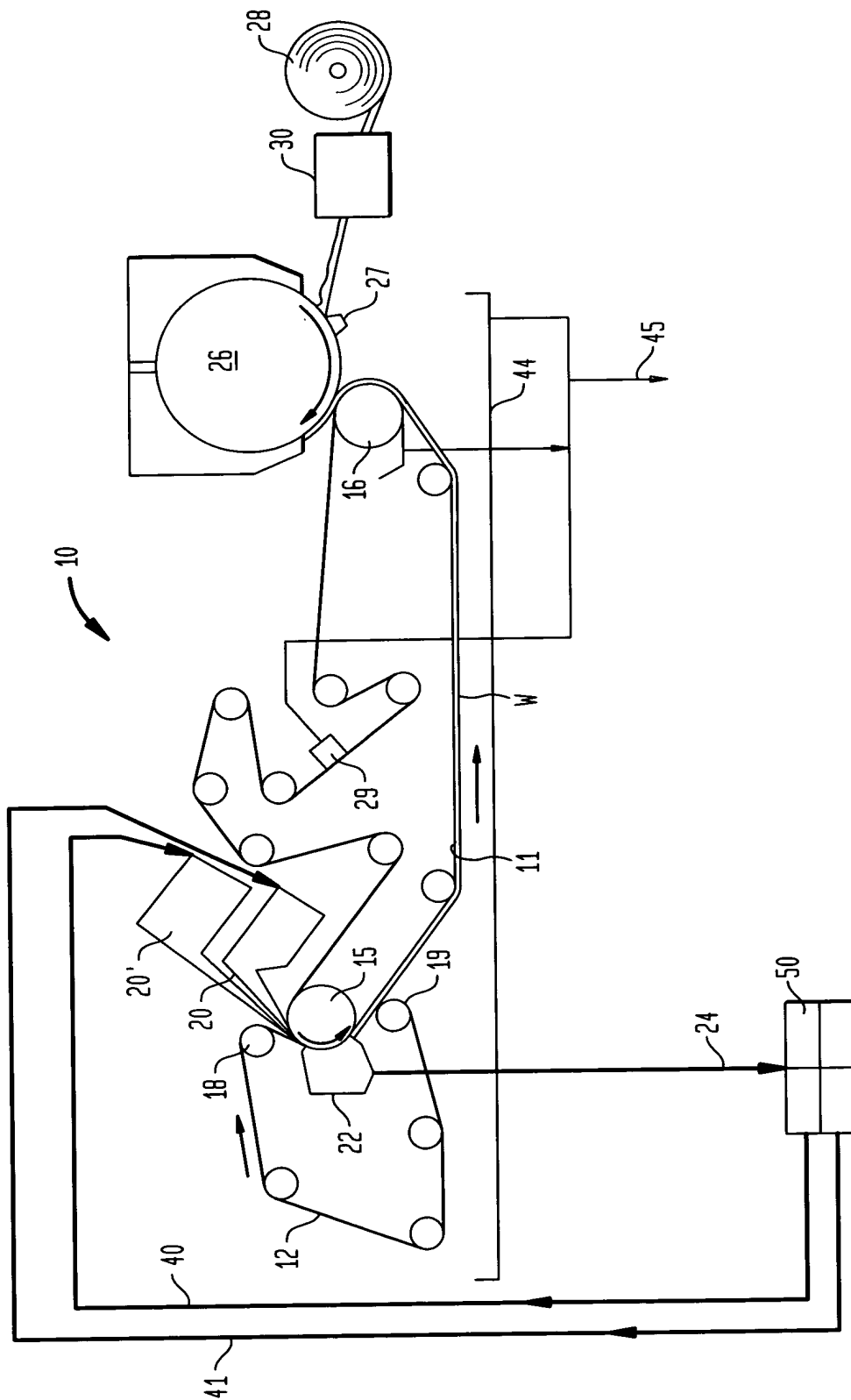


FIG. 5

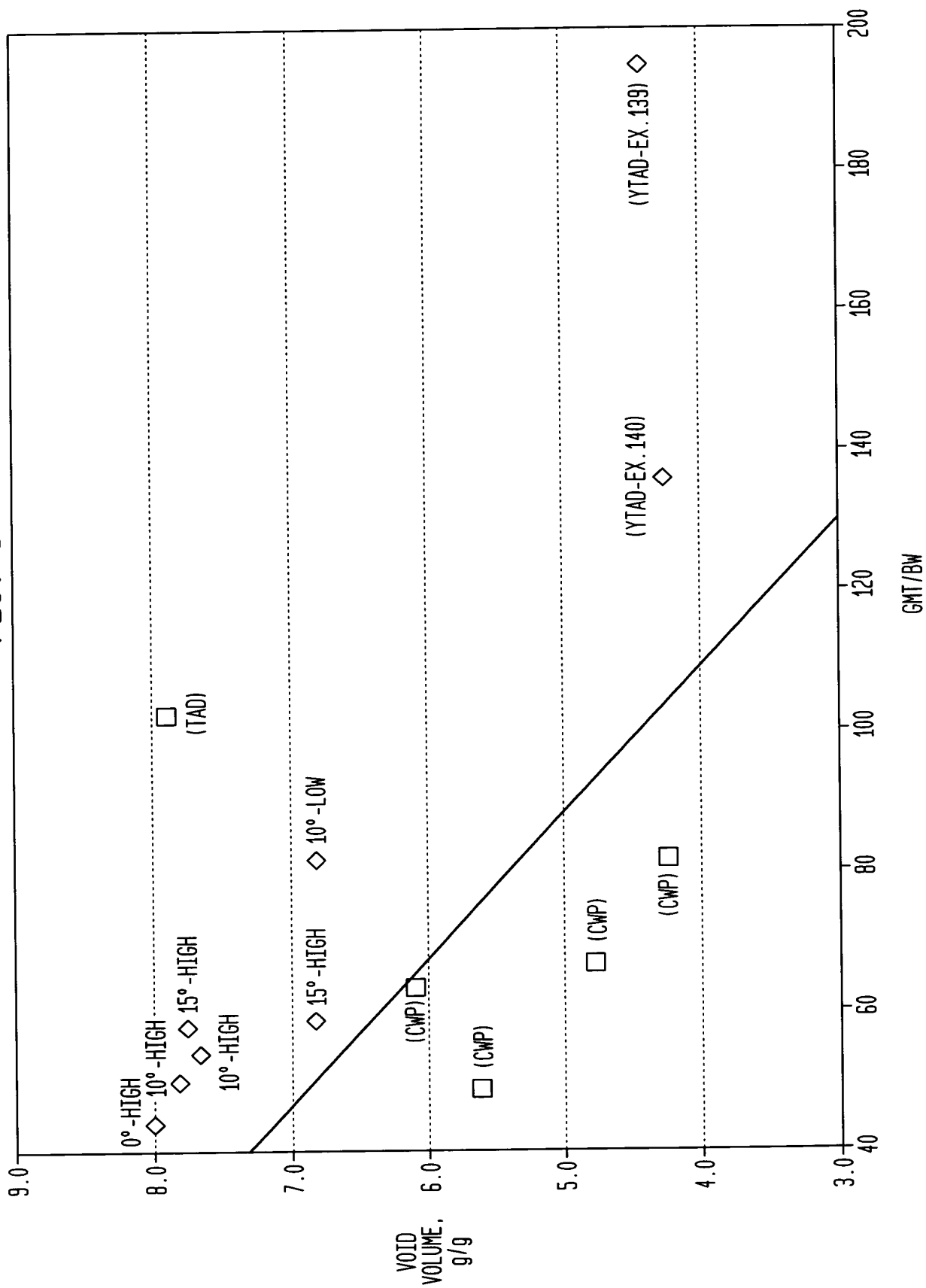
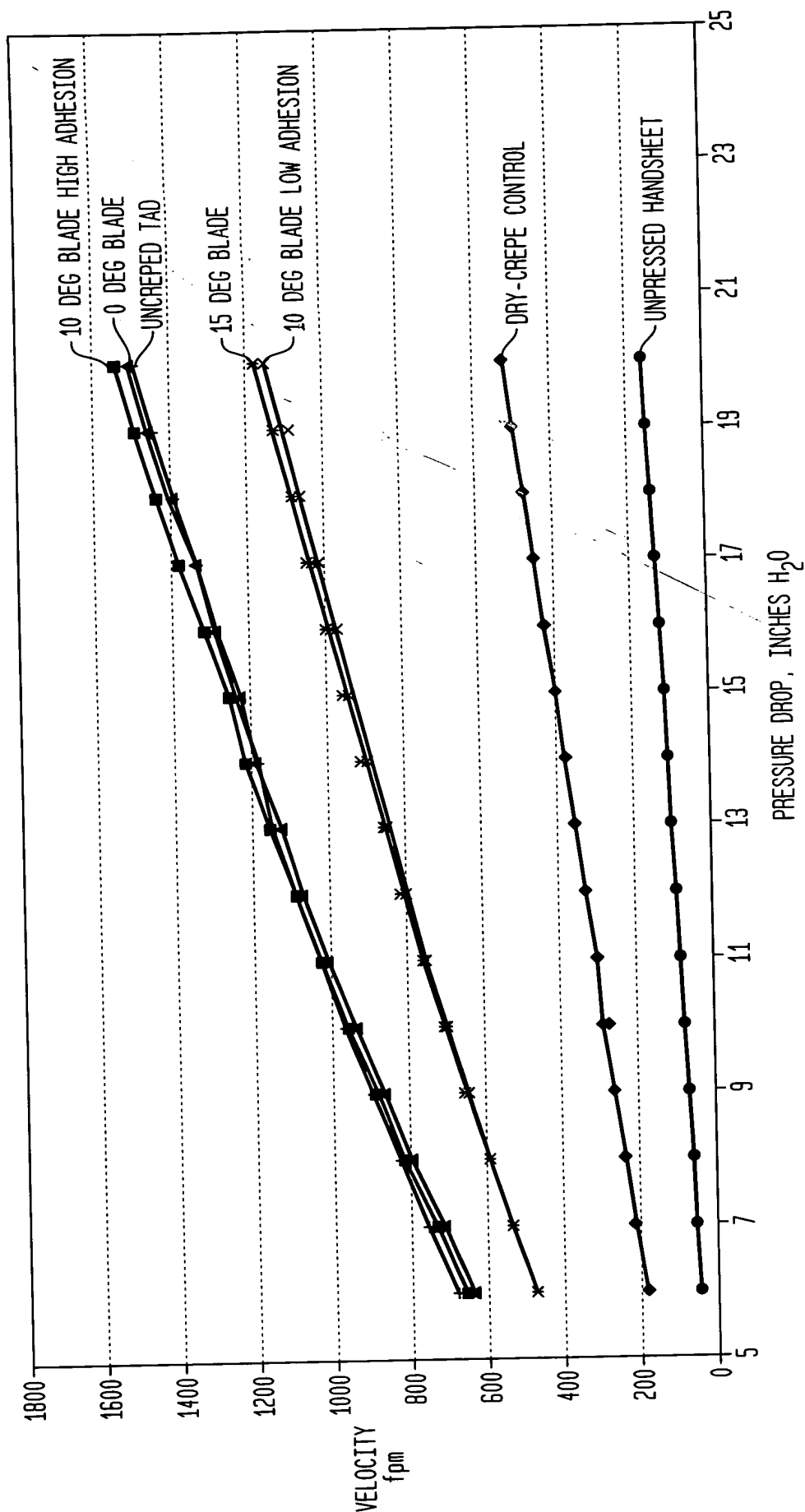
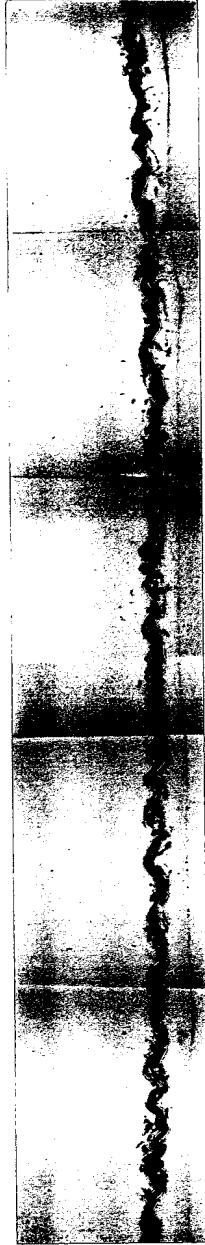


FIG. 6



206070" ETS2400T

FIG. 7



2060FO"EF52400F

**FIG. 8**





2060T0" ET 52400T

FIG. 9



FIG. 10A

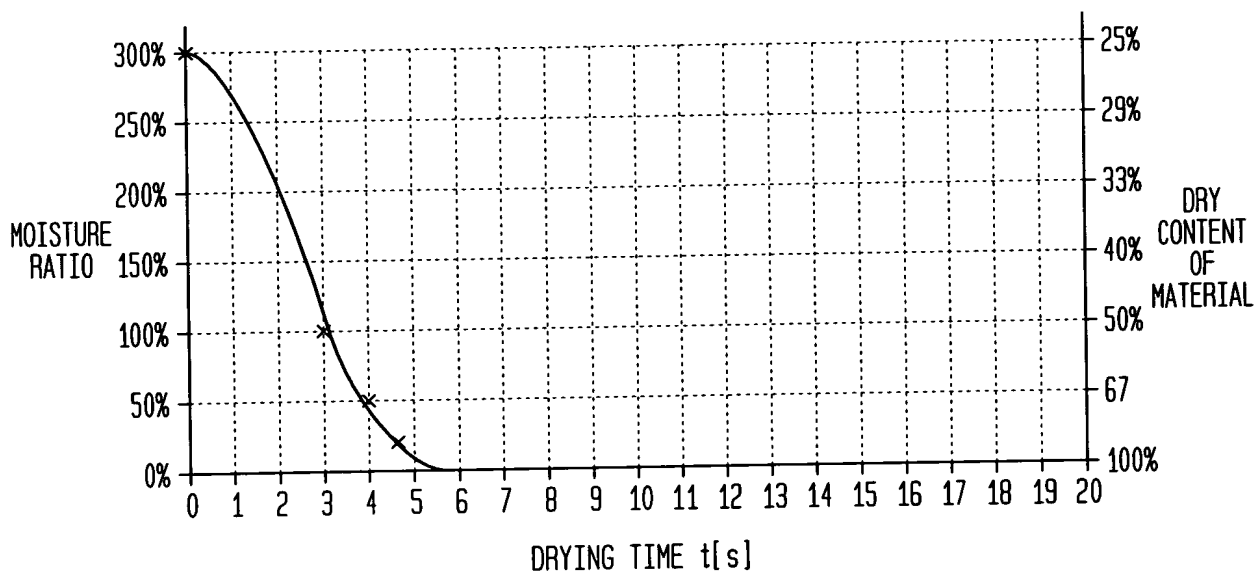


FIG. 10B

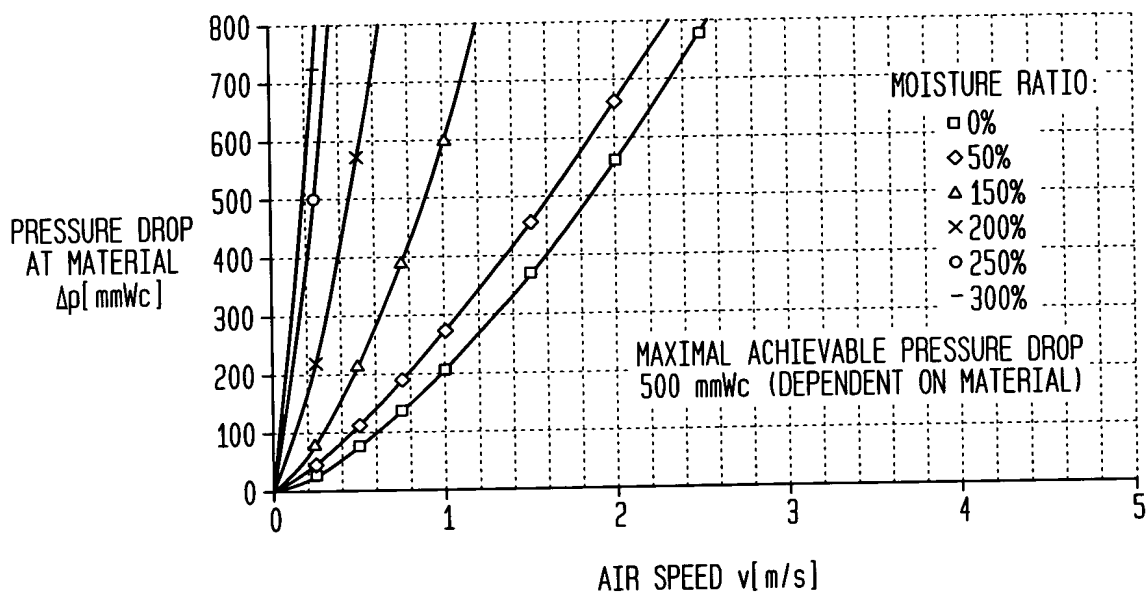


FIG. 11A

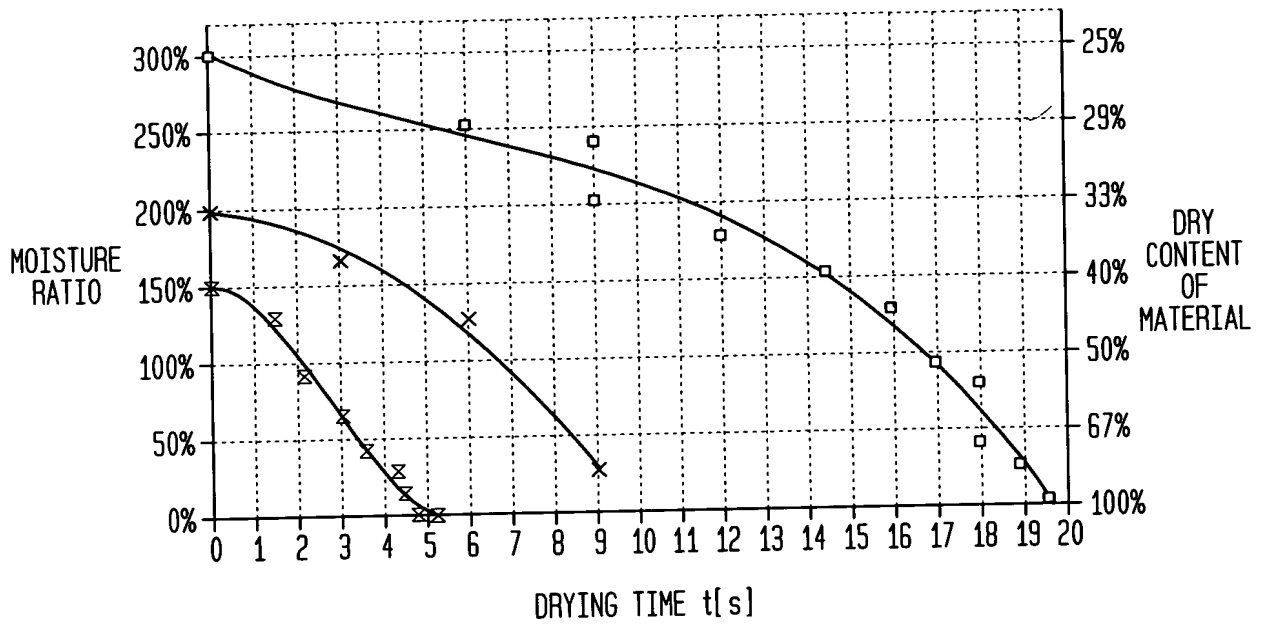


FIG. 11B

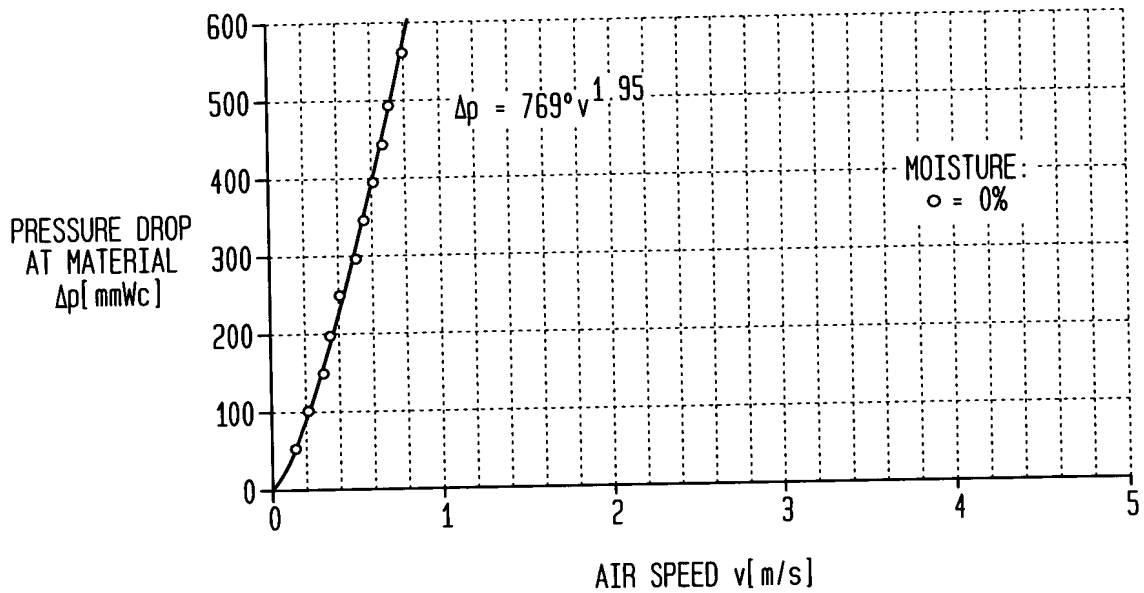




FIG. 12C

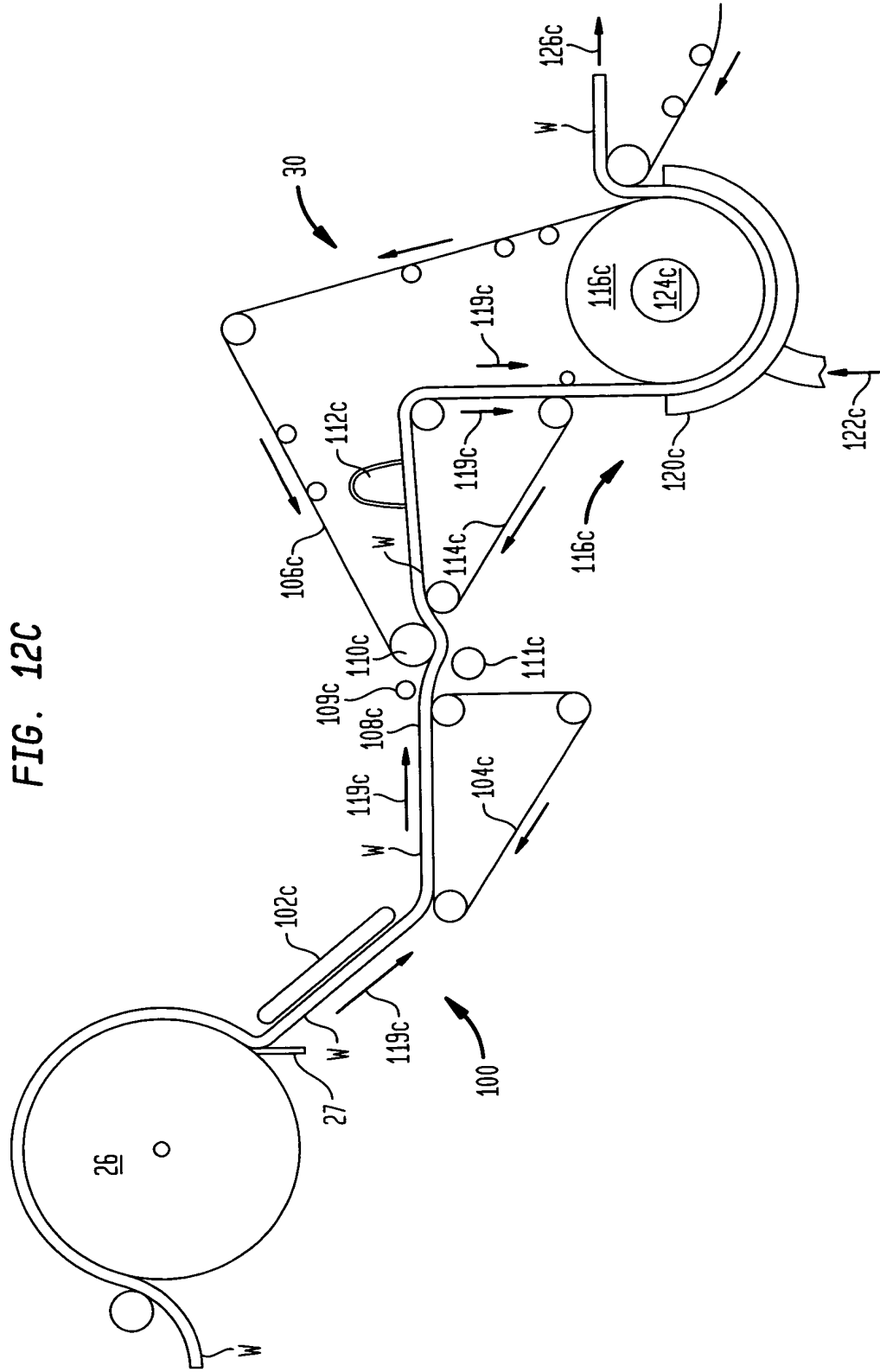


FIG. 13

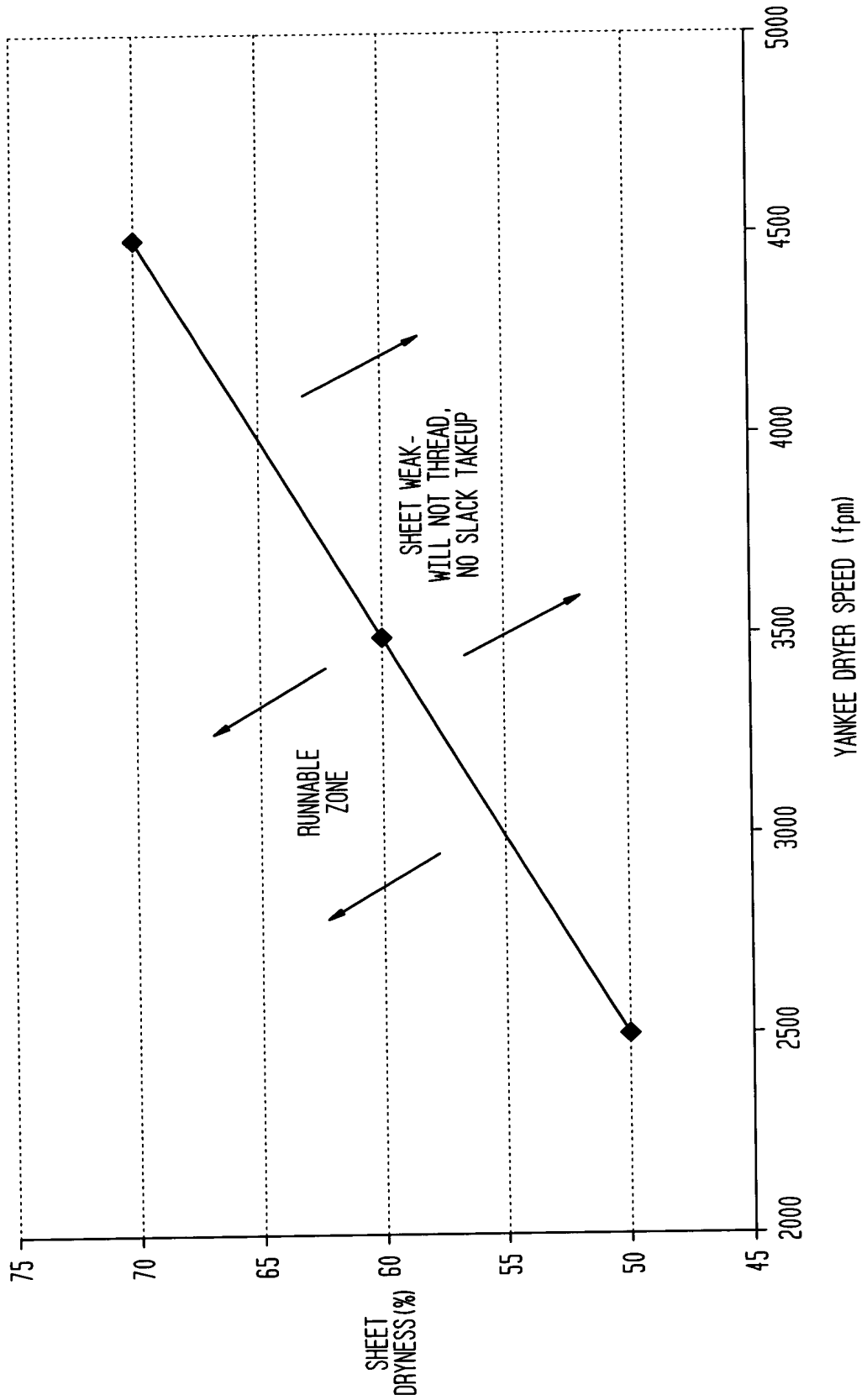


FIG. 14

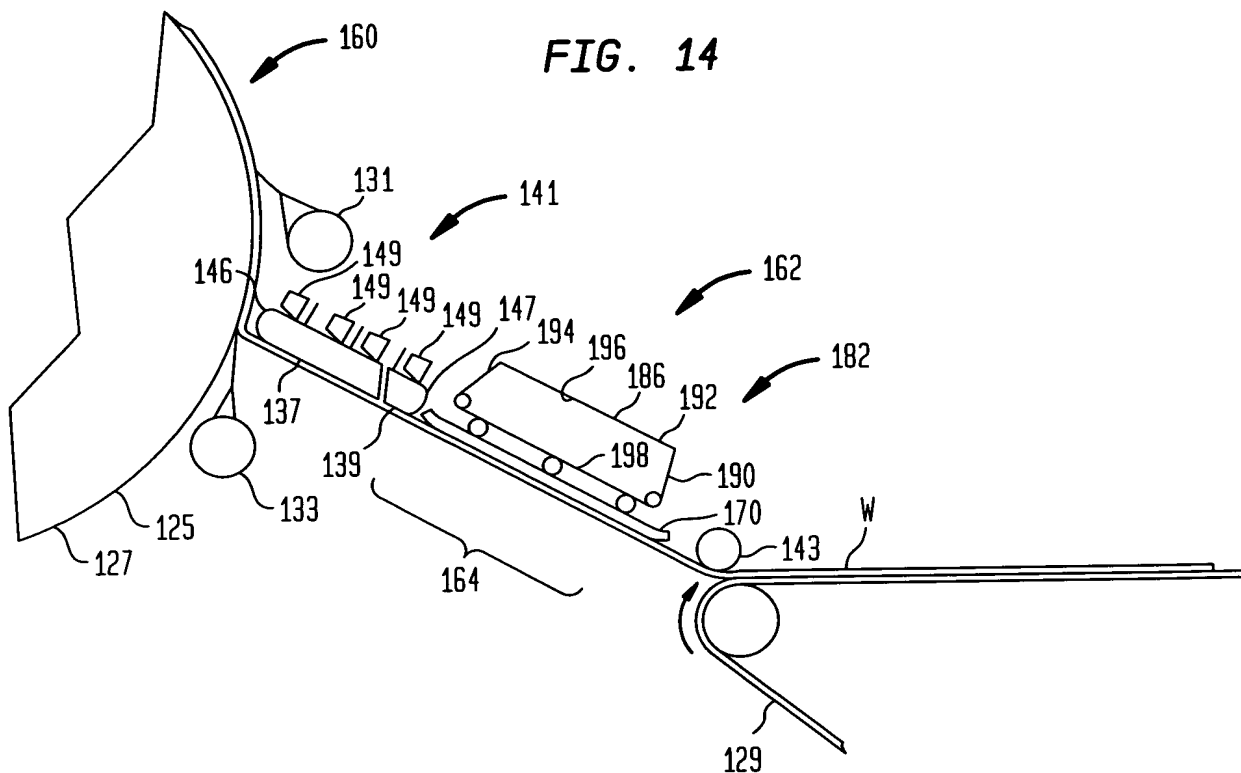
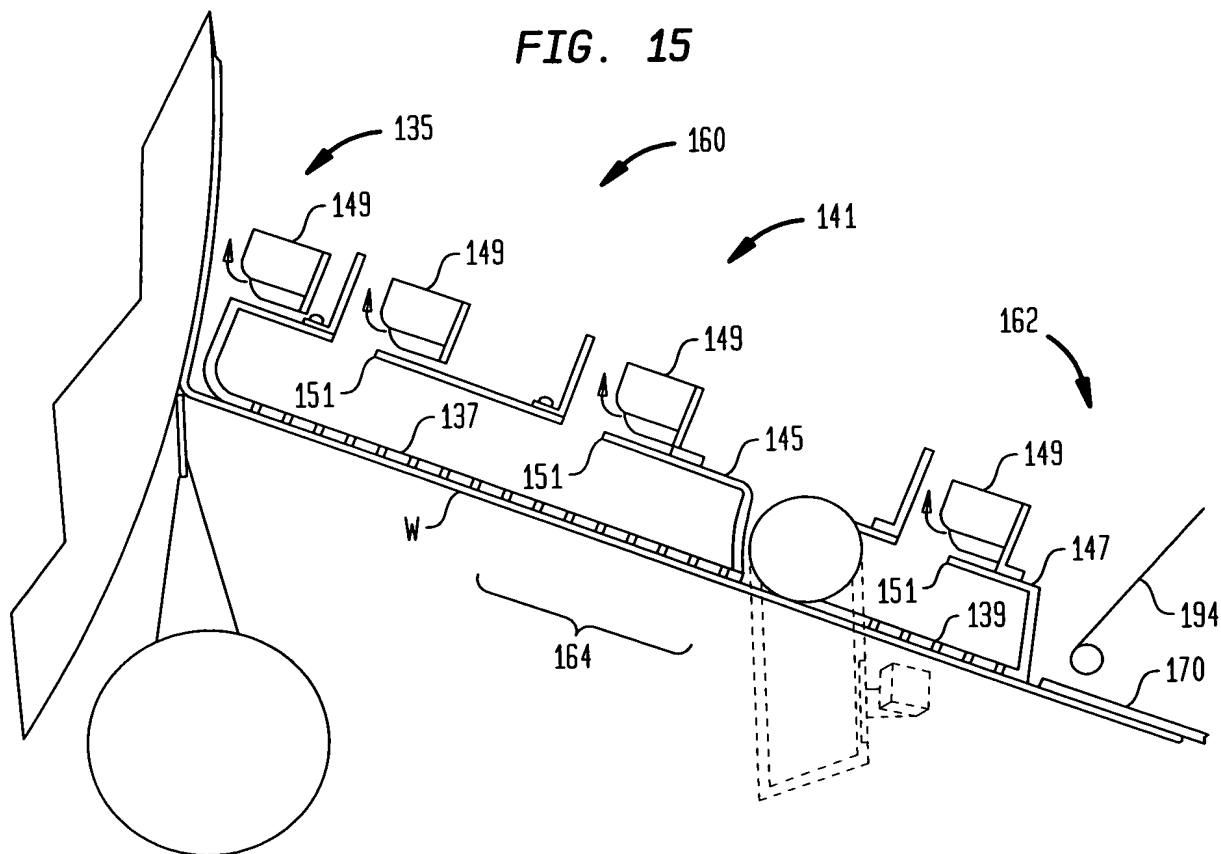
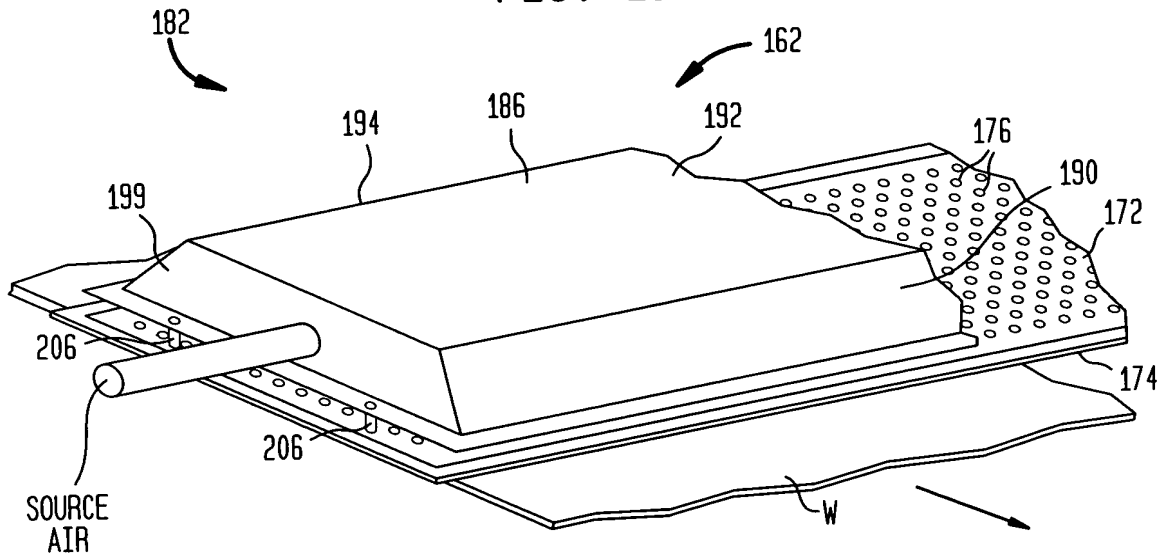


FIG. 15



**FIG. 16**



**FIG. 17**

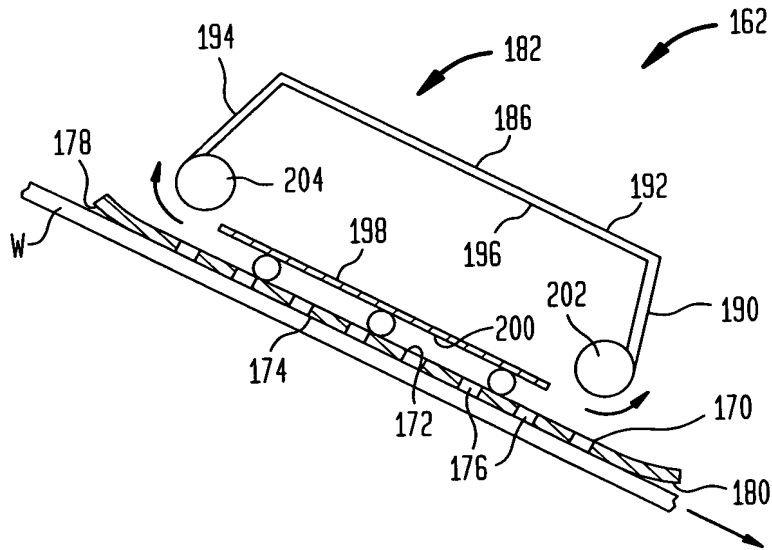




FIG. 18

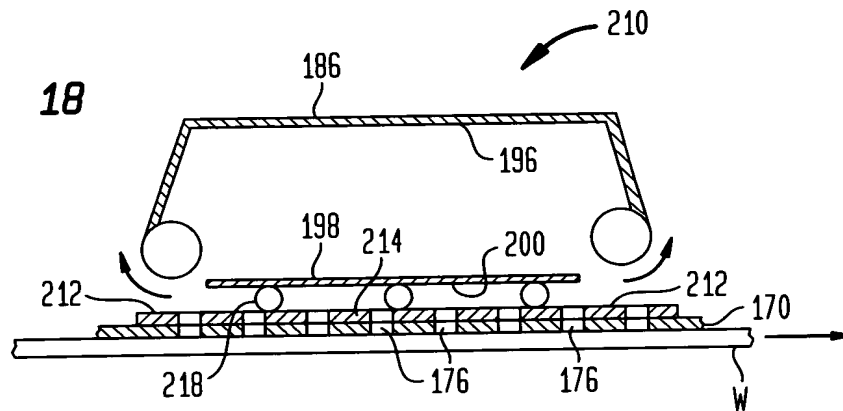


FIG. 19

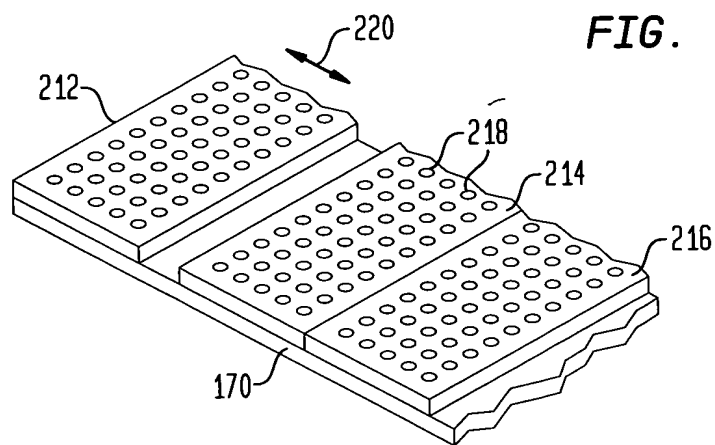


FIG. 20

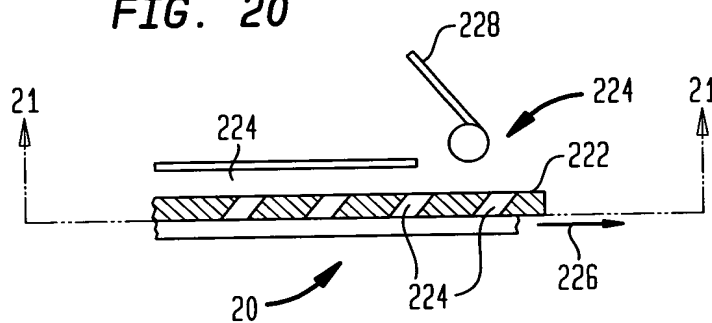
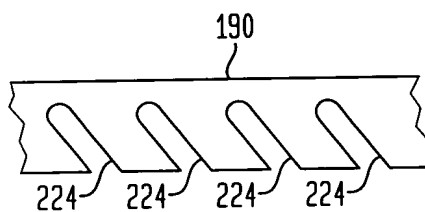
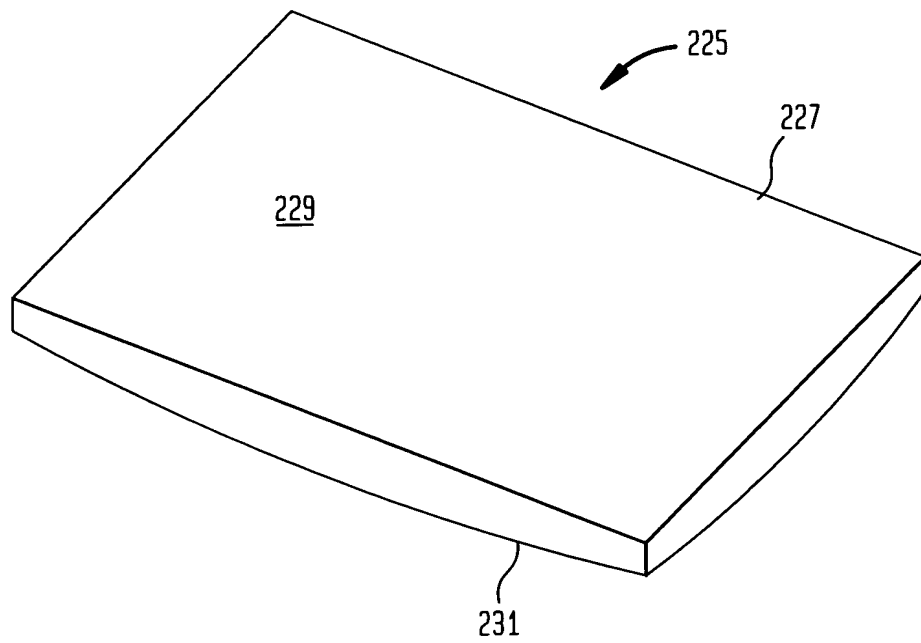


FIG. 21



2060FO" E F S 2400T

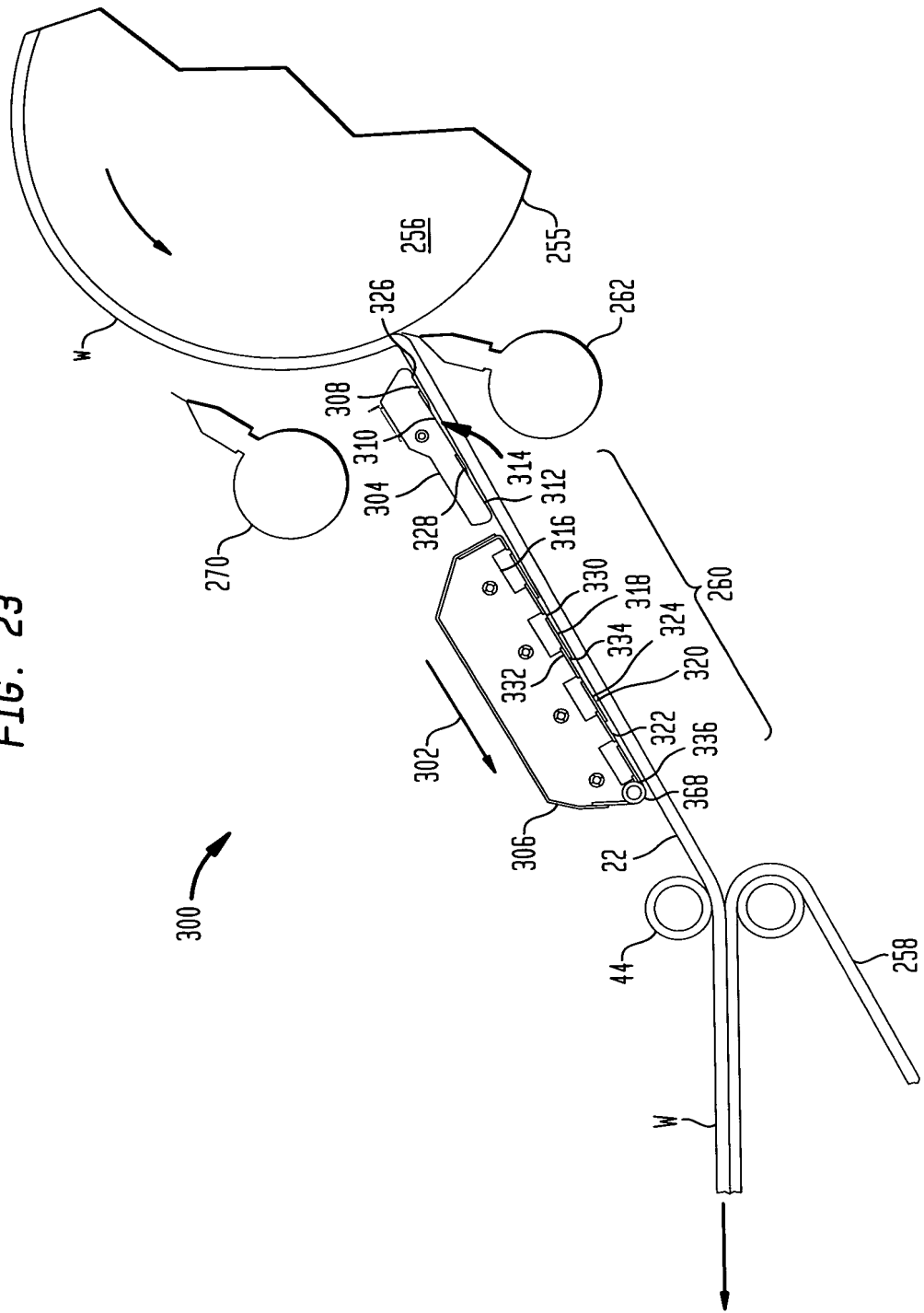
FIG. 22



206070" ET 244007

20050107 "WET SHEET"

FIG. 23



206070 "EFSHOW"

FIG. 24

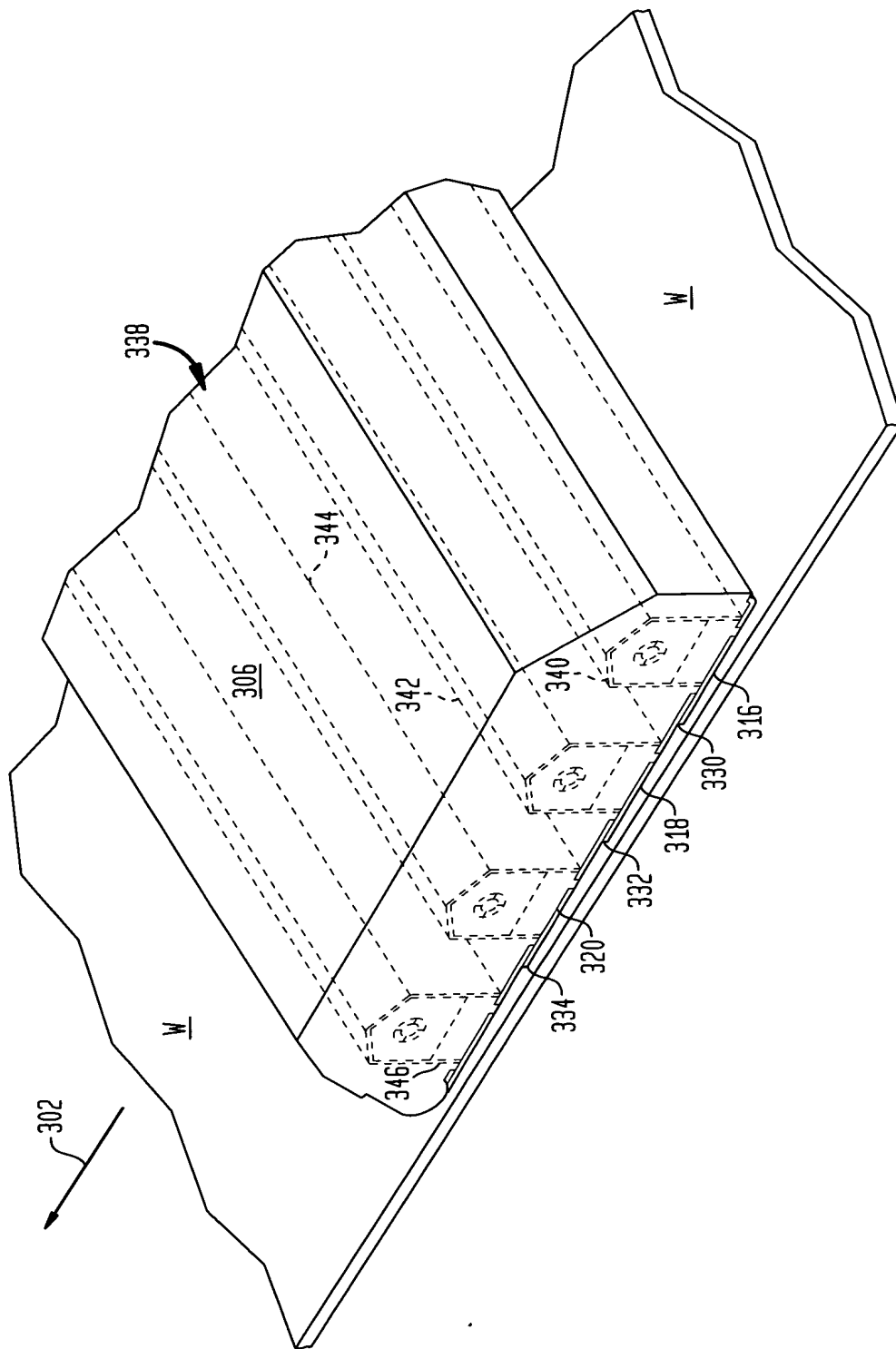


FIG. 25

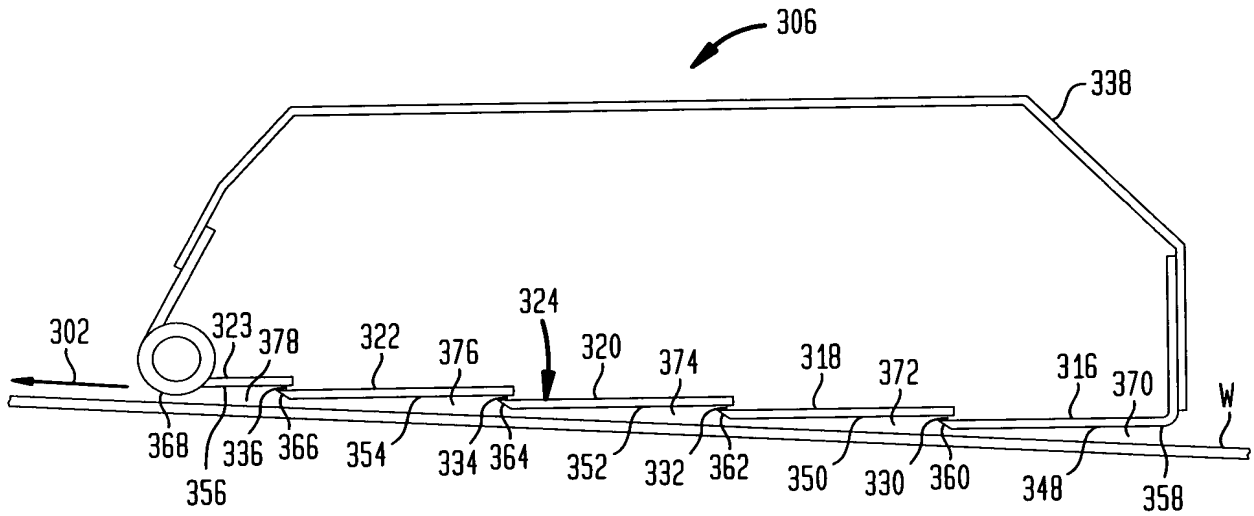
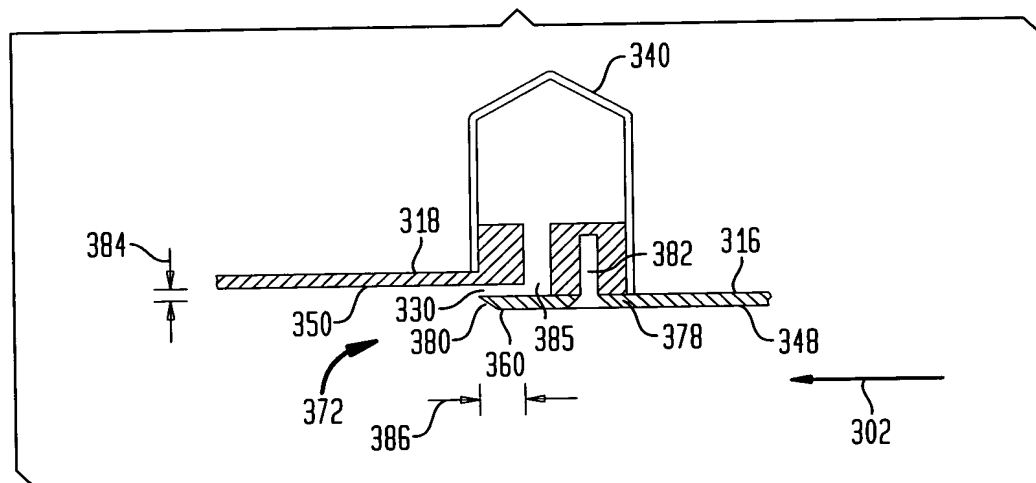
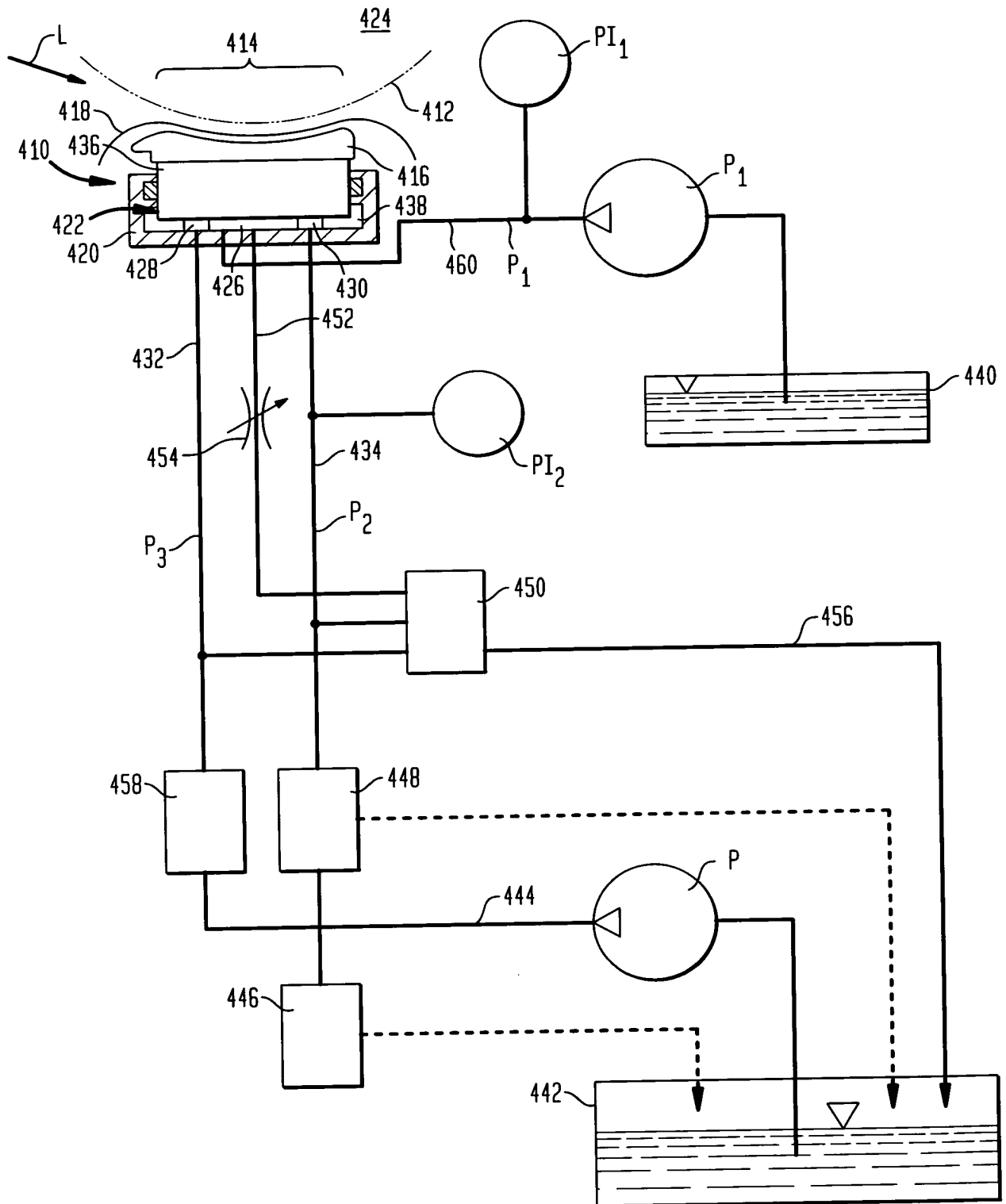


FIG. 26

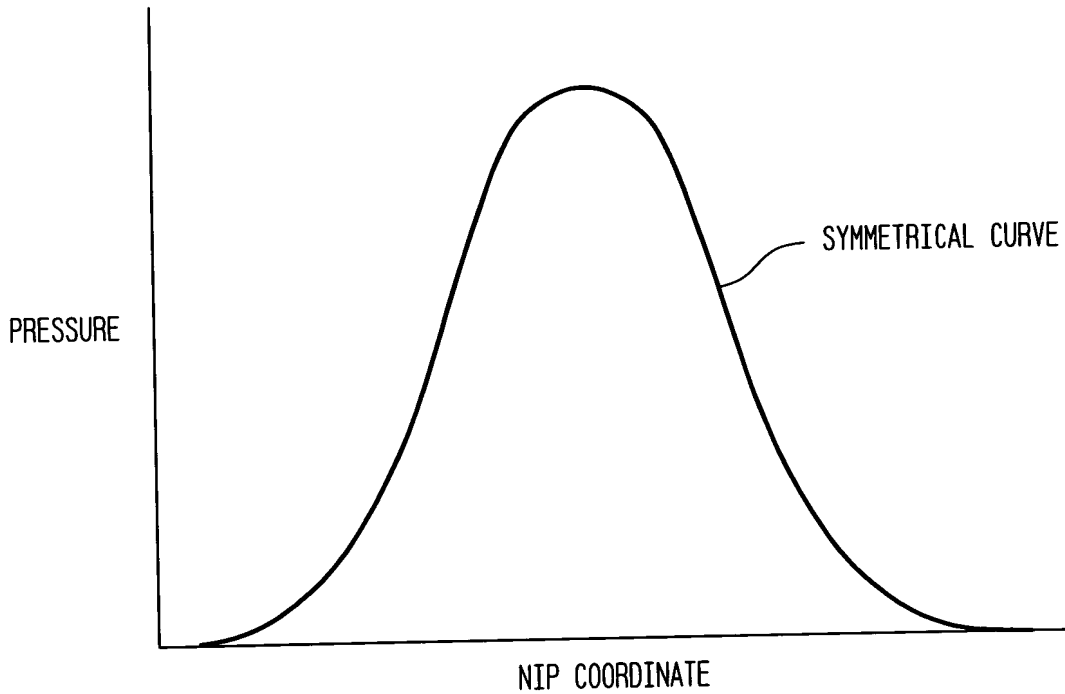


**FIG. 27**



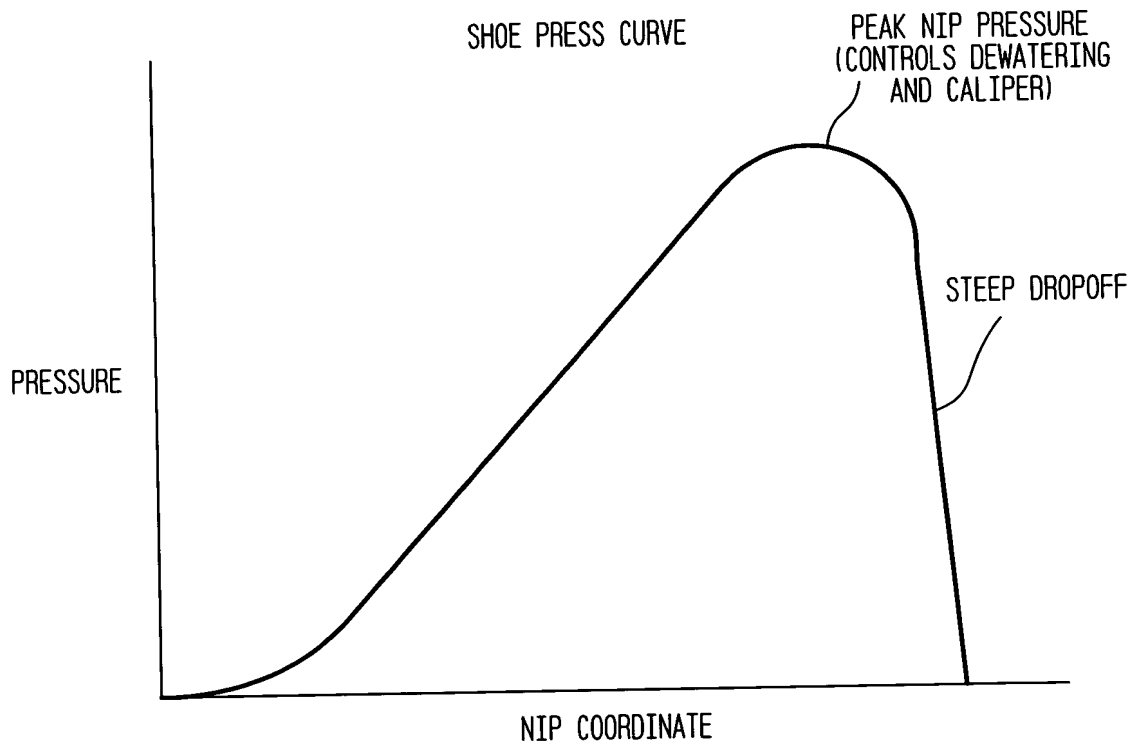
**FIG. 28**

TYPICAL PRESSURE ROLL CURVE



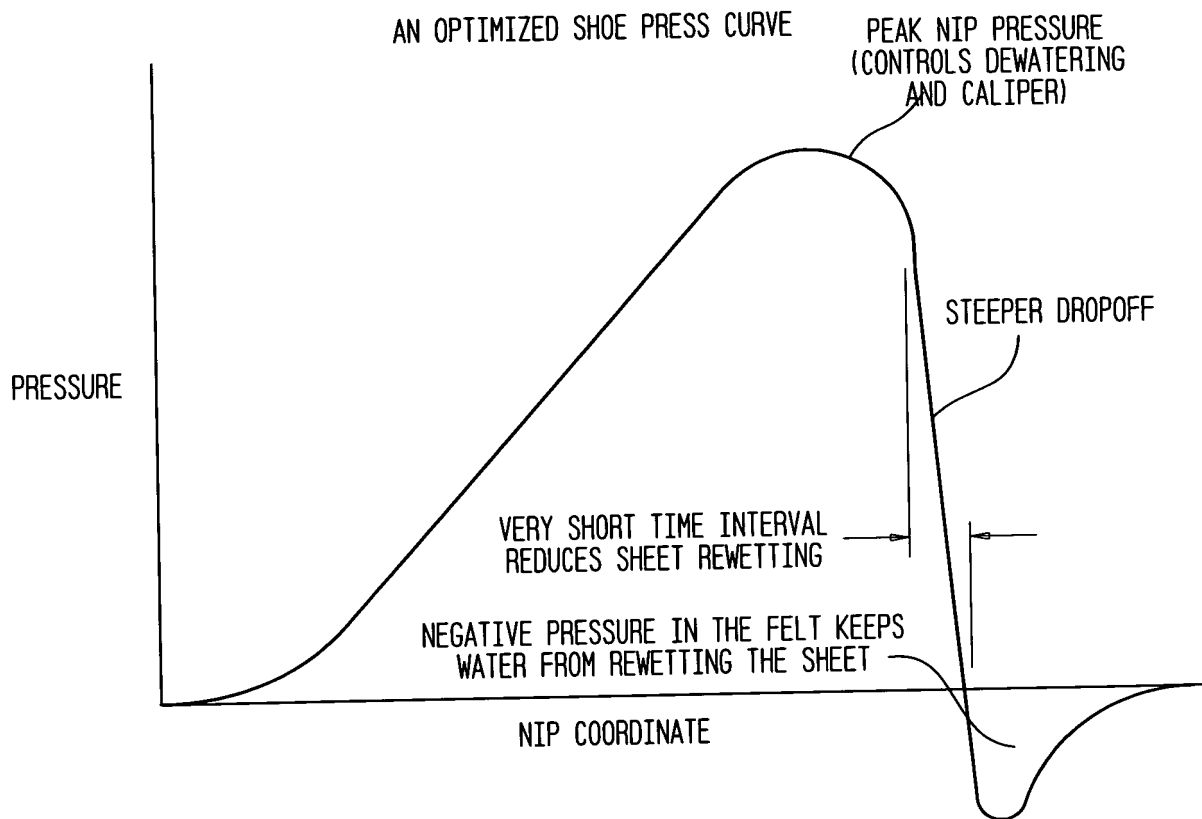
**FIG. 29**

SHOE PRESS CURVE



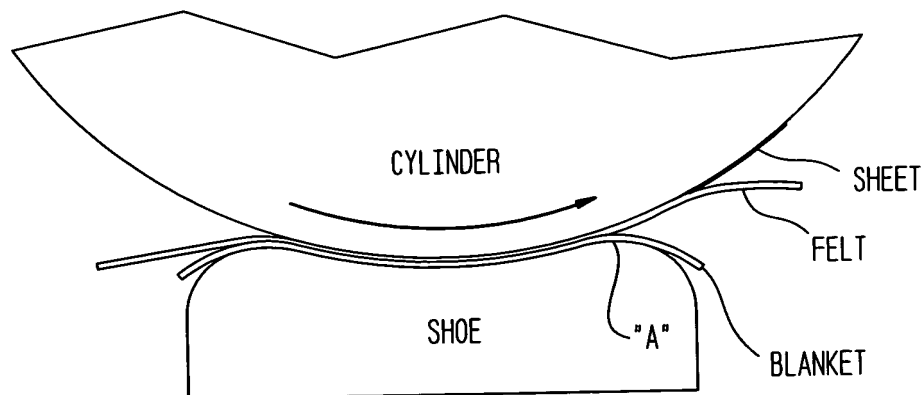
**FIG. 30**

AN OPTIMIZED SHOE PRESS CURVE



**FIG. 31**

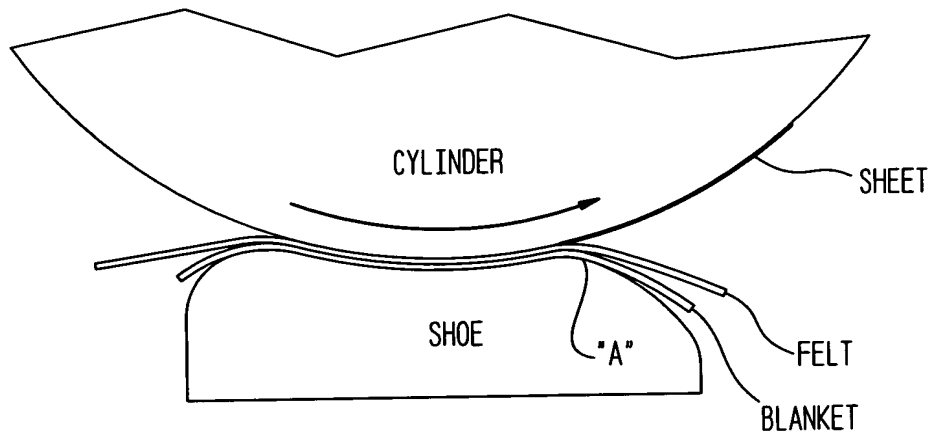
SHOE PRESS WITH LARGE DIAMETER TRANSFER CYLINDER  
AND WITH FELT PARTIALLY WRAPPING CYLINDER





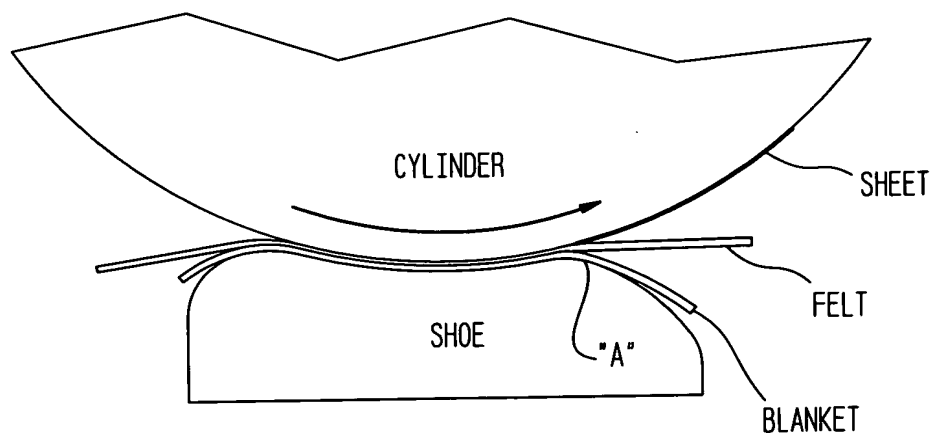
**FIG. 32**

SHOE PRESS TAPERED ON THE EXIT SIDE SO THAT  
BLANKET/FELT CAN BE RAPIDLY REMOVED FROM SHEET



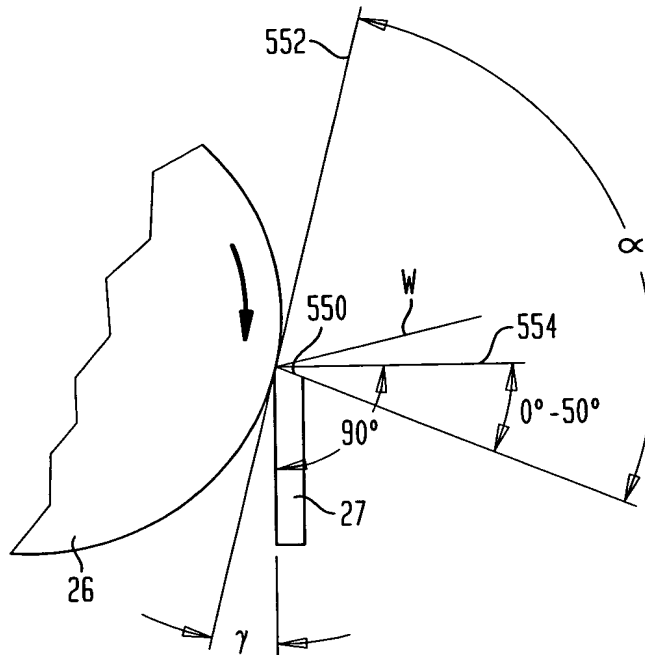
**FIG. 33**

SHOE PRESS TAPERED ON THE EXIT SIDE SO THAT FELT CAN BE  
RAPIDLY REMOVED FROM THE SHEET WHILE THE BLANKET IS  
SIMULTANEOUSLY RAPIDLY REMOVED FROM THE FELT



20050701 10:42:53.010900

**FIG. 34**



206070" E F 52400 F

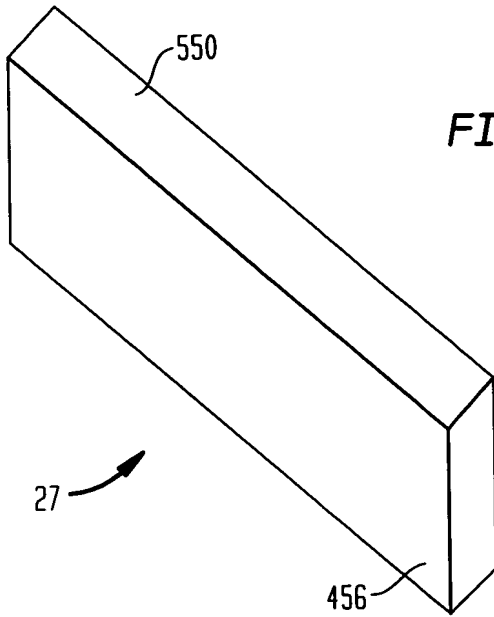


FIG. 35C

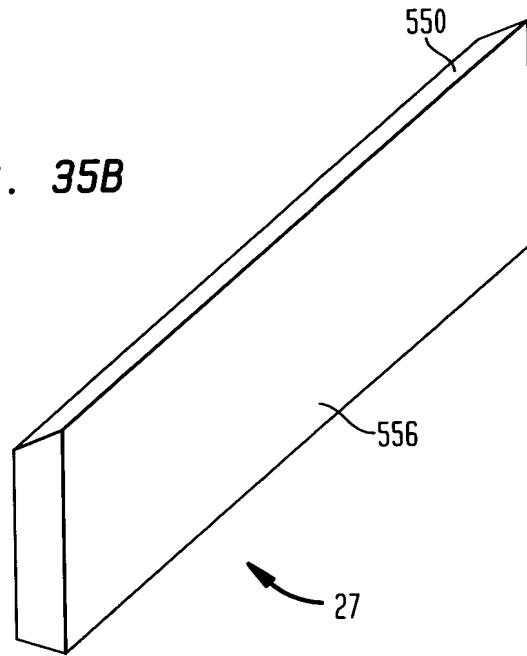


FIG. 35B

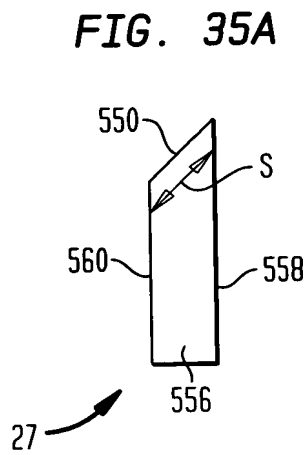


FIG. 35A

20042513.010902

FIG. 36

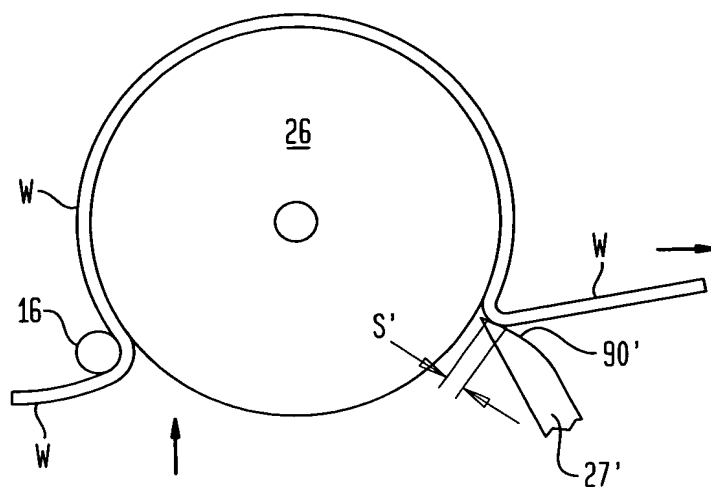
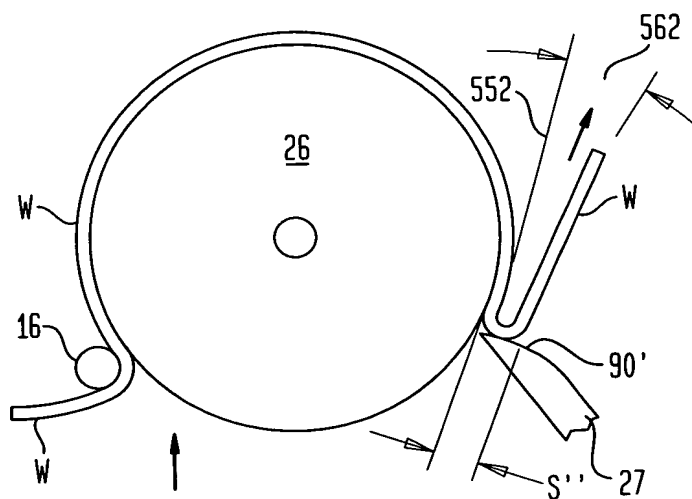
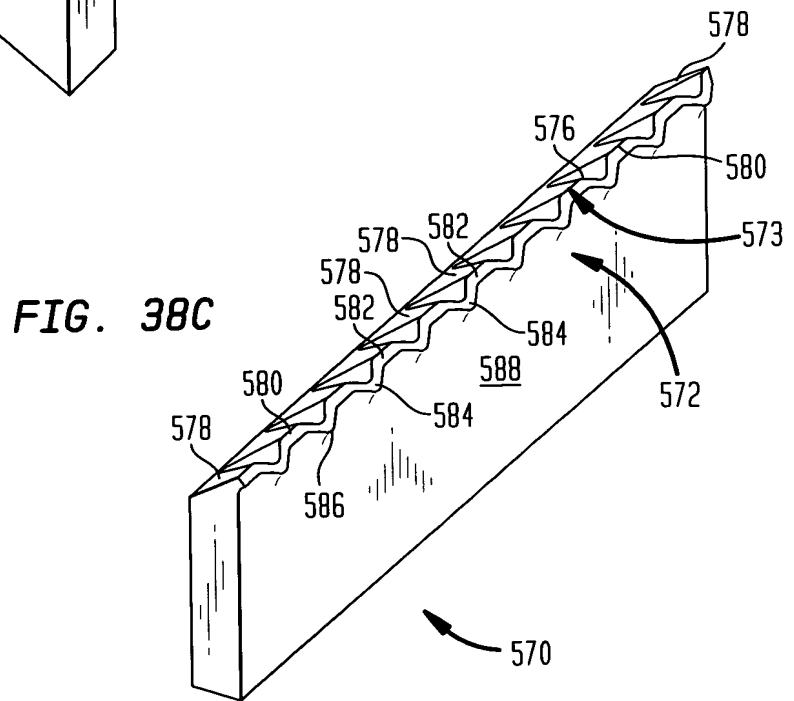
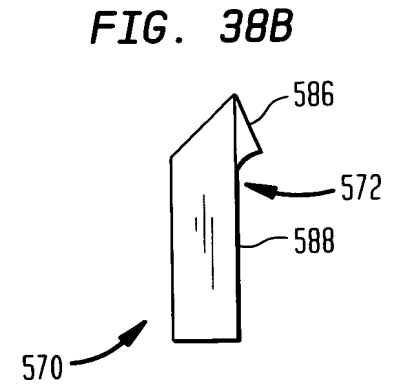
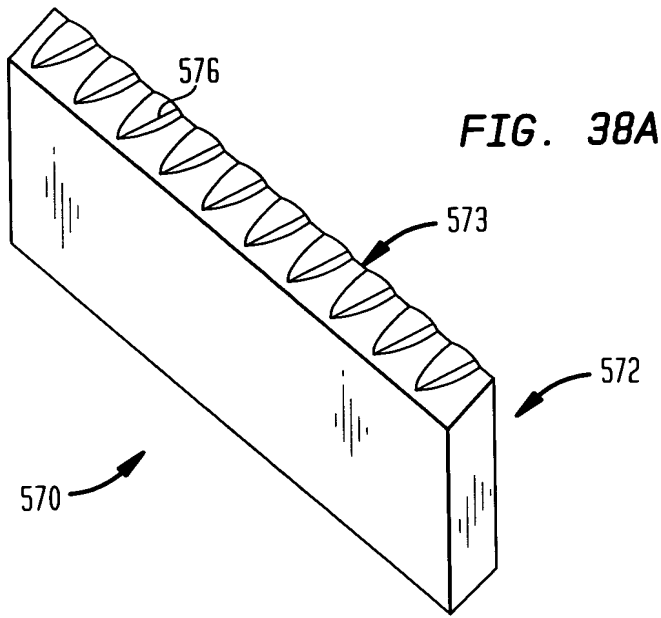


FIG. 37



20060707 10:54:00



**FIG. 38D**

